AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-9 canceled.

10. (new): A method of enhancing a task model so as to allow the management of man-machine interaction, comprising the steps of enhancing with the current state of the user in his task on the basis of an existing task model, the events allowing a change of state of the user are described, and describing the interaction to be performed with the user to manage an event for this event occurring during a state of the user.

11. (new): The method according to claim 10, wherein before each interaction procedure, the list of constraints necessary for triggering the interaction is added.

12. (new): The method according to claim 10, wherein after each interaction procedure, the values that this interaction should provide according to the result of the interaction and which should be presented to the user as feedback are added.

13. (new): The method according to claim 10, wherein an external module which provides an abstraction of the actions of the user in the form of high-level events is used.

14. (new): The method according to claim 10, wherein the task model is modified in real time.

15. (new): The method according to claim 10, wherein the interaction with the user is modified in real time.

16. (new) The method according to claim 10, wherein a learning module carries out learning on the basis of the activity of a user, according to the enhanced task model.

17. (new): The method according to claim 10, wherein the specifications of the man-machine interface services are derived from the enhanced task model.

18. (new): The method according to claim 10, wherein the task model is provided by an expert.